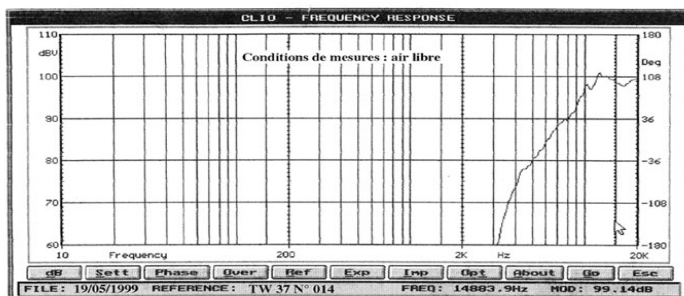


PHY TW37 \$960/pair

- Piezo Electric 37mm Paper Cone Tweeter
- Brass frame
- Internal Crossover
- 98dB
- Frequency response 10kHz-30kHz
- Sold in Matched Pairs



Znom	70	ohm
Sensitivity	98	dB
Ms	0.07	g
Weight	0.42	kg
Diameter	83	mm
Cut out	51	mm
Depth	83	mm



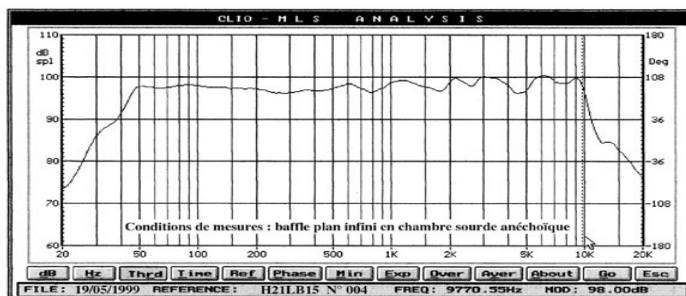
PHY H21LB15 \$1205

- 8" Wide Range
- Paper cone
- Alnico 3SC magnet
- Cast Brass frame
- Shielded magnet
- Designed for use in an open baffle (no-enclosure). Plans are available at: www.tonianlabs.com



Znom	15	ohm	VC Ø	25	mm
fs	45	Hz	Sensitivity	98	dB
Nom. Power	25	W	Zmin	14.4	ohm
Re	12.8	ohm	Zmax	155	ohm
Qms	6.10		Frame diameter	234	mm
Qes	0.65		Cut out diameter	202	mm
Qts	0.59		Depth	154	mm
Mms	9.4	g			
Vas	97	ltrs			

With Silver VC wire \$1400



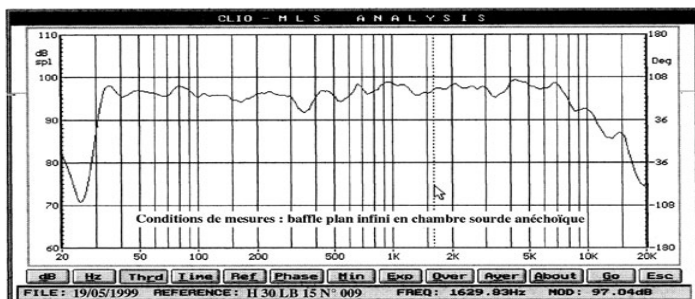
PHY H30LB15 \$1400

- 12" Wide Range
- Paper cone
- Alnico 3SC magnet
- Cast Brass frame
- Shielded magnet
- Designed for use in an open baffle or large sealed box. Plans are available at: www.tonianlabs.com



Znom	16	ohm	VC Ø	35	mm
fs	36	Hz	Sensitivity	97	dB
Nom. Power	50	W	Zmin	14.9	ohm
Re	13.8	ohm	Zmax	125	ohm
Qms	6.60		Frame diameter	311	mm
Qes	0.62		Cut out diameter	270	mm
Qts	0.59		Depth	195	mm
Mms	23.1	g			
Vas	224	ltrs			

With Silver VC wire \$1880



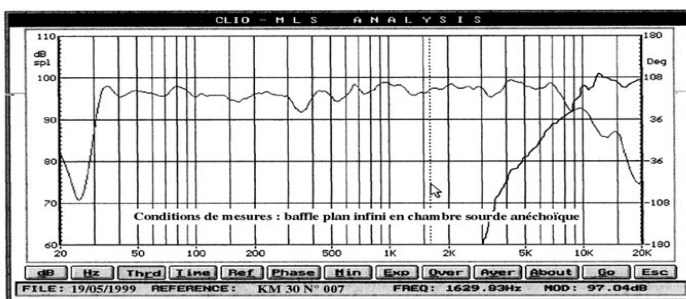
PHY KM30 \$1675

- 12" Coaxial Speaker
- Paper cone woofer
- Piezo Paper cone tweeter
- Cast Brass frame
- Shielded magnet
- Designed for use in an open baffle or large sealed box. Plans are available at: www.tonianlabs.com



Znom	16	ohm	VC Ø	35	mm
fs	36	Hz	Sensitivity	97	dB
Nom. Power	50	W	Zmin	14.9	ohm
Re	13.8	ohm	Zmax	125	ohm
Qms	6.60		Frame diameter	311	mm
Qes	0.62		Cut out diameter	270	mm
Qts	0.59		Depth	195	mm
Mms	23.2	g			
Vas	224	ltrs			

With Silver VC wire \$2040



PHY-HP (Haut parleurs)®

All our cables are manufactured with the same principle which for the first time respects the works conclusion of Dr. Pierre Johannet, Head of research at the EDF (French National Electricity Cie) about the interface micro discharges = MDI and coming also from two years development at PHY-HP. Those works ex-

plain a lot of things, most of which for many years audiophile people have found by listening, and even more, but shows also why all natural materials perform much better , in audio also than any “ modern ”, “ technic ” synthetic one .

For example they show how multi wire cables produce so much MDI = oblige mono wire cable how all synthetic material make the same MDI , cotton and lin so few and also have no memory effect how copper when new and clean, performs very close to silver (MDI and listening), but increase in a dramatic way in producing MDI and become awful listening after some days as his surface comes oxide and copper oxide is semi-conductor, in opposition silver oxidized conductivity is as good as silver ; this means that it is not necessary to make it massive silver but silvered cooper as it is much cheaper.

And more... These techniques gives extremely natural results, transparency with fullness, sweetness with high definition , with a much larger objective and subjective frequency response (see for instance how high level industry HF is made), and which transmit an astonishing quantity of information. As on , sound , musicality and emotion carried by our cables with very few added perturbations allow a rare level of pleasure.



PHY 1.2 Meter Interconnect Pair with Silver Plated Copper RCA \$480

PHY 1.2 Meter Shielded Interconnect Pair with Silver Plated Copper RCA \$510

3 conductors \varnothing 0,6 mm mono wire cable , silver plated pure recooked copper, insulated by hydrophobic natural cotton, with or without silvered shielding.

Review: http://www.6moons.com/audioreviews/phy/cotton_2.html



PHY Speaker Cable Pairs without Termination

3 Meter Pair \$610 - 4 Meter Pair \$695 - 5 Meter Pair \$760 - 6 Meter Pair \$910

For Terminated Cable Pair Add: \$460.00 to prices above.

3 conductors \varnothing 2 = 3,1416 mm2 solid core mono wire cable , silver plated pure recooked copper, insulated by hydrophobic natural cotton.

Terminated cables have PHY banana plugs are made from 40 micron silver plated pure copper.



PHY Speaker Binding Post Each \$39.00

The PHY binding post will accept cable entry or a banana plug. *Specify Red or Black.*
40 micron silver plated pure copper.

PHY Banana Plug Each \$57.00

The PHY banana plug is made from 40 micron silver plated pure copper.



PHY RCA Plugs Each \$50.00

40 micron silver plated pure copper

PHY RCA Sockets Each \$43.00

Specify Red or White.

40 micron silver plated pure copper



PHY Mains Power Cable with US Standard and IEC Plugs

1 Meter Length \$350

2 Meter Length \$400

3 conductors each of \varnothing 1,8 = 2,5 mm2 made of 50 wires flexible cable, silver plated pure recooked copper, insulated by hydrophobic natural cotton